

FORM PTO-1449 (MODIFIED)		ATTORNEY DOCKET NO.	SERIAL NO.
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT		SP02-209	TBA
		APPLICANT Bagnasco, et al.	
		FILING DATE Herewith	GROUP: TBA

REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS					
Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date if Approp.
ON	AA	5,157,747	10/20/92	Aktins et al	385	37	
	AB	5,381,503	1/10/95	Kanamori et al.	385	123	
	AC	5,790,726	8/4/98	Ito et al.	385	37	
	AD	6,075,625	6/13/00	Ainslie et al.	359	3	
	AE	6,157,758	12/5/00	Abe et al.	385	37	
	AF	6,221,555	4/24/01	Murakami et al.	430	270.1	
	AG	6,229,945	5/8/01	Ainslie et al.	385	123	
	AH	6,314,221	11/6/01	Riant et al.	385	37	
	AI	6,321,007	11/20/01	Sanders	385	37	
✓	AJ	6,336,749	1/8/02	O'Toole et al.	385	96	
✓	AK	6,400,868	6/4/02	Riant et al.	385	37	

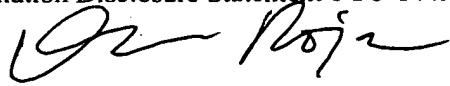
FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Sub-Class	Translation Yes No
ON	AL	EP 0 585 533 B1	8/5/98	Europe	G02B	6/255	
	AM	WO 96/23739	8/8/96	PCT	C03B	37/027	
	AN	WO 00/19256	4/6/00	PCT	G02B	6/26	
✓	AO	WO 01/22136	3/29/01	PCT	G02B	6/16	

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

ON	AP	Starodubov et al., "Bragg grating fabrication in germanosilicate fibers by use of near-UV light: a new pathway for refractive index changes", Optics Letters, Vol. 22, No. 14, July 15, 1997, pg. 1086-1088
	AQ	Grubsky, et al., "Photochemical reaction of hydrogen with germanosilicate glass initiated by 3.4-5.4-eV ultraviolet light", Optics Letters, Vol. 24, No. 11, June 1, 1999, pg. 729-731
	AR	Dianov et al., "Refractive-index gratings written by near-ultraviolet radiation", Optics Letters, Vol. 22, No. 4, February 15, 1997 pg. 221-223
	AS	Williams et al., "Photosensitive index changes in germania doped silica glass fibers and waveguides" BT Labs
	AT	Riant et al., "Influence of fiber drawing tension on photosensitivity in hydrogenated and nonhydrogenated fibers", OFC 1998 Technical Digest Tuesday Morning, pg. 1-2
✓	AU	Lemaire et al., "High Pressure H ₂ loading as a technique for achieving ultrahigh UV photosensitivity and thermal sensitivity in GeO ₂ doped optical fibres", Electronics Letters, Vol. 29, No. 13, June 24, 1993, pg. 1191-1193

Information Disclosure Statement-PTO-1449 (Modified)



5/16/05

<i>DK</i>	AV	Williams et al., "Enhanced UV Photosensitivity in boron codoped germanosilicate fibres", Electronics Letters, Vol. 29, No. 1, January 7, 1993, pg. 45-47
	AW	Poignant et al., "Effect of some refractive index modifiers on both numerical aperture and mechanical strength of fluorozirconate fibres", Journal of Non-Crystalline Solids, 161 (1993) 192-197
	AX	Fokine "Thermal stability of chemical composition gratings in fluorine-germanium-doped silica fibers", Optics Letters, Vol. 27, No. 12, June 15, 2002, pg. 1016-1018
	AY	Fonjallaz et al., "Tension increase correlated to refractive-index change in fibers containing UV-written Bragg gratings", Optics Letters, Vol. 20, No. 11, June 1, 1995, pg. 1346-1348
<i>V</i>	AZ	Williams et al., "Accelerated lifetime tests on UV written intra-core gratings in boron germania codoped silica fibre", Electronics Letters, Vol. 31, No. 24, November 23, 1995, pg. 2120-2121

EXAMINER:

Dr. Rajan

DATE CONSIDERED:

5/16/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.